APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date o	of filing in State Engine	eer's Office	JUN 3 0 1989			***************************************	
Return	ned to applicant for con	rrection					
Correc	eted application filed		JUN 26 1989 N	/lap filed	DEC 1 9 1989	under 53596	
Th	ne applicant U.S.	Fish and Wi	ldlife Service				
1002	2 N.E. Holladay	Street	of	Portla	nd		
			hereby				
poir			se, and place of		·····		
			rtificate Record (Identify existing right by Permit		(Permit No.	25565). eed, give title of Decree and	
identify r	right in Decree.)						
1. T	he source of water is	an	underground sour	CC.	ng or other source.		
			5 c.f.s. but not Second feet, acre feet				
3. T	he water to be used for	orWi	Idlife purposes.	, etc. If for stocl	state number and kind of	animals.	
			rigation and dome				
			ing point SE¼ SW¼ Se				
7		ween Section	s 10/15, same Tow				
	58" E. at a dist	•	foot			17S., R.50E.,	
6 T S¼ 0 a di	he existing permitted corner of said Sistance of 229.0	point of diversion ection 10 be feet situat	tne n is located within M.D. ars S.81°29'40"E. ed in Nye County,	B.&M., O	r at a point diversion is not changed, o	from which the	
7 P	roposed place of use	Ash Meadows	National Wildlif	e Refuge	(See Attach	ment A for	
	Proposed place of use Ash Meadows National Wildlife Refuge (See Attachment A for Describe by legal subdivisions. If for irrigation state number of acres to be irrigated. legal description).						
•••				***************************************			
			ent B. I subdivisions. If permit is for irri				
m	manner of use of irrigation permit, describe acreage to be removed from irrigation.						
9. U	Jse will be from	January 1	to	Decemb	er 31	of each year.	
10. U	Jse was permitted from	January I n Mor		Decemb	Month and Day	of each year.	
11. D	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and						
	specifications of your diversion or storage works.) As much as practicable, re-establish State manner in which water is to be diverted, i.e., diversion structure, ditches						
ł ni	historical natural drainage patterns and wetlands.						
12, E	Estimated cost of work	s\$7	0,000 for entire	refuge s	ystem.		
13. E	Estimated time required to construct works four years.						

14. Estimated time required to complete the	application of water to beneficial use	five years.
15. Remarks: For use other than irrigation consumptive use.	or stock watering, state number and t	ype of units to be served or annual
Water will be used on Ash	n Meadows National Wildlife	Refuge for wildlife
purposes.		
Compared bc/bp am/se Protested	By S/Robert Oser U.S. FISH AND 1002 N.E. HOLL PORTLAND, OREG	WILDLIFE SERVICE ADAY STREET
APP	ROVAL OF STATE ENGIN	EER
limitations and conditions: This permit to change to waters of an underground source 8123 is issued subject to to Certificate 8123 and with the be affected by the change proposening and a totalizing met pipeline near the point of diverglaced to beneficial use. The the water begins or before the flowing, a valve must be installocated within an area designate State retains the right to reall times. The issuance of this perholder obtain other permits from	the terms and conditions impunderstanding that no other esed herein. The well shall ter must be installed and mersion and accurate measurement totalizing meter must be in proof of completion of work alled and maintained to prevent by the State Engineer pure equiate the use of the water ermit does not waive the research and maintained to prevent the use of the water ermit does not waive the research and maintained to prevent the use of the water ermit does not waive the research and maintained to prevent the use of the water ermit does not waive the research and the prevent that the use of the water ermit does not waive the research and the prevent that the use of the water ermit does not waive the research and the prevent that	Permit 25565, Certificate cosed in said Permit 25565, rights on the source will be equipped with a 2-inche caintained in the discharge cents must be kept of water installed before any use of is filed. If the well is rent waste. This source is suant to NRS 534.030. The herein granted at any and equirements that the permit
The amount of water to be changed shall be	limited to the amount which can be a	pplied to beneficial use, and not to
exceed 2.5	cubic feet per secondbut 1	not to exceed 1809.49 acre
feet annually.		
Work must be prosecuted with reasonable dili	igence and be completed on or before	September 28, 1992
Proof of completion of work shall be filed bef	fore	October 28, 1992
Application of water to beneficial use shall be	September 28, 1995	
Proof of the application of water to beneficial	use shall be filed on or before	October 28, 1995
Map in support of proof of beneficial use shal	ll be filed on or before	N/A
Completion of work filed	•	e. MICHAEL TURNIPSEED, P.E. nereunto set my hand and the seal of my
Proof of beneficial use filed		September
Cultural map filed		,
Certificate NoIssued	A.D. 19. 90)	State Engineer
WIN BY APPLICANT NOV 0 9 1992	7	State Engineer

(Rev. 6-81

(O) 1108 (O)

Attachment A

ASH MEADOWS NATIONAL WILDLIFE REFUGE Nye County, Nevada Mount Diablo Meridian Lands within Approved Boundary

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T. 17 S., R. 50 E.
Section 9 Lots 7 and 8, SEANEA, NEASEA, SESEA;
           10 S½;
            12 NE 1 NE 1;
           15 All;
16 All;
           17 E½E½;
           19 SEASEA
            20 E½, S½SW½;
           21 All;
22 All;
           23 Lots 3 and 4, W1NW1;
           26 S½;
           27 All;
28 All;
29 All;
           30 E½E½;
           32 E_{\frac{1}{2}}, E_{\frac{1}{2}}W_{\frac{1}{2}}
           33 All;
           34 All;
35 All;
           36 W½, S½SE¼;
T. 17 S., R. 51 E.
Section 31 Lot 4, SEANEA, SEASWA, ELSEA, SWASEA; 32 SANWA, SWA;
T. 18 S., R. 50 E.
Section 1 All;
            2 All;
           3 All;
4 All;
9 E½, NW½;
10 All;
           11 All;
           12 All;
          13 All;
14 All;
15 All;
16 E½E½;
           23 All;
           24 All;
           25 N½;
26 NE¼;
T. 18 S., R. 51 E.
Section 5 All;
            6 All;
            7 All;
8 All;
           17 W_{2}^{\frac{1}{2}}E_{2}^{\frac{1}{2}}, W_{2}^{\frac{1}{2}};
           18 All;
           19 All;
          20 W½E½, W½;
29 W½NE¼, NW¼;
           30 N^{\frac{1}{2}}.
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